

ANNEXURE -II**BENEFICIARY ORIENTED SUB-COMPONENTS AND ACTIVITIES UNDER CENTRALLY SPONSORED COMPONENTS OF PRADHAN MANTRI MATSYA SAMPADA YOJANA**

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Government al Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/ Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
A ENHANCEMENT OF PRODUCTION AND PRODUCTIVITY						
1 Development of Inland Fisheries and Aquaculture						
1.1	Establishment of New Freshwater Finfish Hatcheries	(No)	25.00	10.00	15.00	<p>(i) Beneficiaries will submit Detailed Project Report(DPR) with full justification & technical-economical details, including the species to be produced, capital cost and the recurring cost involved. Project report should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.</p> <p>(ii) Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease document) free from encroachments and encumbrances, sources of finance like Banks consent to provide loan towards the Non-subsidy portion of the project cost or declaration by the beneficiary for own investing, necessary clearances/permissions etc.</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(iii) In case of leased land, the lease period/agreement should not be less than a minimum period of 10 years from the date of submission of DPR/SCP and the registered lease document should be included in the DPR/SCP.</p> <p>(iv) Freshwater Finfish Hatchery will have a minimum capacity of 15 million fry/year/unit or 6 crores spawn/year/unit with minimum area of 0.50 ha.</p> <p>(v) Fish hatchery will include brooder pond, nursery ponds, rearing tanks, small laboratory, water & electric supply, required infrastructure facilities etc.</p> <p>(vi) The fish hatchery should be managed by the required qualified technical staff.</p> <p>(vii) Beneficiary will ensure supply of seed produced from the central assisted hatcheries to farmers at affordable/reasonable price.</p> <p>(viii) Post construction operation, management and maintenance of the hatcheries will be carried out in a satisfactory manner by the beneficiaries at their own costs.</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(ix) The Beneficiaries will maintain and operate the hatchery for a minimum period of 7-10 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect.</p> <p>(x) Those who are trained or willing to be trained in hatchery or having experience in the field of hatchery are eligible.</p> <p>(xi) Cost of accreditation of the hatchery will be mandatorily included in project estimates.</p>
1.2	Establishment of New Freshwater Scampi Hatcheries	(No)	50.00	20.00	30.00	<p>(i) Beneficiaries will submit Detailed Project Report(DPR) with justification & technical-economical details including the species to be produced, capital cost, source of funding for the project, and recurring cost involved etc.</p> <p>(ii) DPR should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.</p> <p>(iii) Beneficiary will provide documentary evidence of</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>availability of requisite land (either own/registered lease document) free from encroachments and encumbrances, sources of finance like Banks consent to provide loan towards the Non-subsidy portion of the project cost or declaration by the beneficiary for own investing etc.</p> <p>(iv) In case of leased land, the lease period/agreement should not be less than a minimum period of 10 years from the date of submission of DPR/SCP and the registered lease document should be included in the DPR/SCP.</p> <p>(v) Freshwater Scampi Hatchery will have a minimum capacity of 30 million PL/Year with minimum area of 0.5 ha.</p> <p>(vi) The Scampi hatchery should be managed by qualified skilled technical staffs.</p> <p>(vii) Beneficiary will ensure supply of seed produced from the central assisted hatcheries to farmers at affordable /reasonable price.</p> <p>(viii) The hatchery shall include brood stock tank, larval rearing & PL</p>

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>rearing tanks, small laboratory, water & electric supply, bio security arrangements and required infrastructure facility etc.</p> <p>(ix) Post construction operation, management and maintenance of the hatcheries will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(x) Those who are trained or willing to be trained in hatchery or having experience in the field of hatchery are eligible.</p> <p>(xi) Cost of accreditation of the hatchery will be mandatorily included in project estimates.</p> <p>(xii)</p>
1.3	Construction of New Rearing ponds (nursery/seed rearing ponds)	(Ha)	7.00	2.80	4.20	(i) Beneficiaries will submit self-contained proposal with justification & technical-economical details etc. including the species to be cultured, capital cost and recurring cost involved.
1.4	Construction of New Grow-out ponds	(Ha)	7.00	2.80	4.20	(ii) The self-contained proposal should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific timelines for implementation of project, recurring cost involved, source of finance like consent

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>of Bank to provide loan to meet the beneficiary share or self-declaration for investing own funds.</p> <p>(iii) The self-contained proposal will also include documentary evidence of availability of requisite land (either own/registered lease document) free from encroachments and encumbrances, necessary clearance/permission if any required. In case of leased land, the lease period/agreement should not be less than 7(seven) years from the date of submission of self-contained proposal and the registered lease document be included in the self-contained proposal.</p> <p>(iv) Post construction operation, management and maintenance of the pond will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(v) The beneficiary will submit an undertaking to the effect that he/she has not availed subsidy for the same activity under any Govt. scheme or agency.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(vi) The Ponds/tanks to have a minimum water depth of 1.5 m are eligible for financial assistance.</p> <p>(vii) The governmental assistance is restricted to (a) 2 ha per individual beneficiary, (b) 2 ha multiplied by the number of members of the group/society with a ceiling of 20 ha per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total area eligible for support would be decided by the CAC.</p>
1.5	Inputs for fresh water Aquaculture including Composite fish culture, Scampi, Pangasius, Tilapia etc.	Ha)	4.00	1.60	2.40	<p>(i) Beneficiaries will be provided governmental assistance for input costs for the initial crop only in the newly constructed ponds/tanks.</p> <p>(ii) Governmental assistance for input cost will be released only after the ponds/tanks are ready for culture.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						(iii) New Ponds constructed under MGNREGS, NRLM scheme etc. and used for fish culture can also considered for inputs subsidy.
1.6	Establishment of need based New Brackish Hatcheries (shell fish and fin fish)	No)	50.00	20.00	30.00	<p>(i) Beneficiaries will submit Detailed Project Report (DPR) with justification & technical-economical details etc. including the species to be produced, capital cost and the recurring cost involved.</p> <p>(ii) The DPR should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.</p> <p>(iii) Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease document) free from encroachment, necessary clearance/permission from Coastal Aquaculture Authority (CAA) if the proposed area is within the jurisdiction of CAA, sources of finance like Bank's consent to provide loan towards the Non-subsidy portion of the project cost or declaration by</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>the beneficiary for own investing. In case of leased land, the lease period should not be less than 10(ten) years from the date of submission of self-contained proposal and the registered lease document be included in the self-contained proposal.</p> <p>(iv) Brackish-water Hatchery will have a minimum capacity of 5 lakh fry/year for finfish and 10 million PL/year for shrimp with minimum area of 0.4 ha.</p> <p>(v) The Brackish water fish hatchery shall include brooder pond/tank, nursery rearing facility, rearing tanks, small laboratory, water & electric supply, required infrastructure and facilities of Biosecurity.</p> <p>(vi) The hatchery should be managed by qualified skilled technical staffs and ensure supply of quality seed to farmers.</p> <p>(vii) Beneficiary organisations will ensure supply of seed produced from the Government assisted hatcheries to farmers at affordable /reasonable price.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(viii) Post construction operation, management and maintenance of the hatcheries will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(ix) The beneficiary will submit an undertaking to the effect that he / she has not availed financial assistance for the same activity under any Govt. scheme or agency.</p> <p>(x) The Beneficiaries will maintain and operate the hatchery for a minimum period of 7-10 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect</p> <p>(xi) Cost of accreditation of the hatchery will be mandatorily included in project estimates.</p>
1.7	Construction of New ponds for Brackish Water Aquaculture	Ha)	8.00	3.20	4.80	(i) Beneficiaries will submit self-contained proposal with justification & technical-economical details etc. including the species to be cultured, capital cost and the recurring cost involved.
1.8	Construction of New	(Ha)	8.00	3.20	4.80	

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	ponds for Saline /Alkaline areas					<p>(ii) The self-contained proposal should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific timelines for implementation of project, recurring cost involved, source of finance like consent of Bank to provide loan to meet the beneficiary share or self-declaration for investing own funds.</p> <p>(iii) The self-contained proposal will also include documentary evidence of availability of requisite land (either own/registered lease document) free from encroachments and encumbrances and necessary clearance/permission from Coastal Aquaculture Authority (CAA) if the proposed area is within the jurisdiction of CAA. In case of leased land, the lease period should not be less than 7(seven) years from the date of submission of self-contained proposal (SCP) and the registered lease document will also be included in the SCP.</p> <p>(iv) In case polythene lining is provided (as per specifications</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>prescribed by DoF), an additional governmental assistance up to Rs. 2 lakh per ha may be provided to beneficiaries (General/SC/ST/Woman). This additional governmental assistance up to Rs. 2 lakh per ha has been arrived at based on the unit cost of polythene @ Rs 8 lakhs/hectare. Further, this amount up to Rs 2 lakhs would be shared between centre and state as per funding pattern under CSS component of PMMSY.</p> <p>(v) Post construction operation, management and maintenance of the pond will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(vi) The beneficiary will submit an undertaking to the effect that he/she has not availed subsidy for the same activity under any Govt. scheme or agency.</p> <p>(vii) Ponds/tanks to have a minimum water depth of 1.5 m are eligible for financial assistance.</p> <p>(viii)The governmental assistance is restricted to (a) 2 ha per individual beneficiary, (b) 2 ha multiplied by the number of</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						members of the group/society with a ceiling of 20 ha per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total area eligible for support would be decided by the CAC.
1.9	Inputs for Brackish Water Aquaculture	(Ha)	6.00	2.40	3.60	i. Beneficiaries will be provided governmental assistance for input costs for the initial crop only in the newly constructed ponds/tanks.
1.10	Inputs for Saline /Alkaline Water Aquaculture	(Ha)	6.00	2.40	3.60	ii. Governmental assistance for input cost will be released only after the ponds/tanks are ready for culture. iii. New Ponds constructed under MGNREGS, NRLM scheme etc. with water depth of 1.5m for at least 6 months can also considered.

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
1.11	Construction of Biofloc ponds for Brackish water/Saline/Alkaline areas including inputs of Rs 8 lakhs/per unit.	0.1 Ha	18	7.2	10.8	<p>i. Beneficiaries will submit project report (PR) with full justification & technical-economical details etc. including the species to be cultured, capital cost and the recurring cost involved. Project report should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.</p> <p>ii. Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease document</p>
1.12	Construction of Biofloc ponds for Freshwater areas including inputs of Rs 4 lakhs/per unit.	0.1 Ha	14	5.6	8.4	<p>ii. In case of leased land, proper registered lease document for a period of 7(seven) years from the date of submission of SCP will have to be submitted.</p> <p>v. The project proposals will be routed through the concerned States/UTs.</p> <p>v. Post construction operation, management and maintenance of the pond will be carried out in a satisfactory manner by the beneficiaries at their own cost</p> <p>vi. He/She should not have availed subsidy for the same activity under any Govt. scheme or agency</p> <p>vii. Banks consent to provide loan towards the Non-subsidy portion</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>of the investment or declaration of the farmer or the entrepreneur for investing on His/her own.</p> <p>(ix) The governmental assistance is restricted to (a) 2 units of 0.1 ha per individual beneficiary, (b) 2 units of 0.1 ha multiplied by the number of members of the group/society with a ceiling of 20 units of 0.1 ha per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total area eligible for support would be decided by the CAC.</p>
1.13	Stocking of Fingerlings in Reservoirs @1000FL/ha (Rs.3 per fingerling)	(Ha)	Rs 3/Fingerling	Rs 1.2/Fingerling	Rs 1.8/Fingerling	<p>(i) It would be approved as a group activity. Beneficiaries will submit self-contained proposal/Detailed Project Report (DPR) with full justification & details of the reservoirs etc. The individual project outlay would be decided by DoF.</p> <p>(ii) The DPRs will also contain details</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>of anticipated direct & indirect employment generation, enhancement of fish production and productivity, improvement of economic status of locals, specific time lines for the implementation of the project etc.</p> <p>(iii) The beneficiaries will obtain necessary prior permissions from the concerned State/UT Government and other Competent Authorities for fishing in the reservoirs including fish stocking.</p> <p>(iv) The DPR should also clearly indicate the due diligence and transparency in stocking of the fish stock, time cycle in stocking and harnessing etc.</p> <p>(v) Small reservoir may be provided with pen culture units as may be decided by DoF. The unit cost for pen culture unit is at sl 5.6 under "Technology infusion and Adoption" of this Annexure and the same will be followed.</p> <p>(vi) Stocking of reservoir fingerlings size of 80-100mm</p> <p>(vii) Assistance to Small, Medium & large reservoirs above 200 ha</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						(viii) Stocking in Large -scale cage cultivation (ix) Species to be indicated: IMC only stocking
1.14	Stocking of Fingerlings in Wet lands @1000FL/ha (Rs. 3 per fingerling)	(Ha)	Rs 3/Fingerling	Rs 1.2/Fingerling	Rs 1.8/Fingerling	(i) This activity would be approved as a group activity. Beneficiaries will submit self-contained proposal/Detailed Project Report (DPR) with full justification & details of the reservoirs etc. The individual project outlay would be decided by DoF. (ii) Beneficiaries will submit self-contained Detailed Project Report (DPR) with full justification & details of the reservoirs etc. (iii) The DPRs will also contain details of anticipated direct & indirect employment generation, enhancement of fish production and productivity, improvement of economic status of locals, specific time lines for the implementation of the project etc. (iv) The beneficiaries will obtain

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>necessary prior permissions from the concerned State/UT Government and other Competent Authorities for fishing in the wetlands including fish stocking.</p> <p>(v) The DPR should also clearly indicate the due diligence and transparency in stocking of the fish stock, time cycle in stocking and harnessing etc.</p> <p>(vi) Wetland may be provided with pen culture units as may be decided by DoF. The unit cost for pen culture unit is at sl 5.6 under "Technology infusion and Adoption" of this Annexure and the same will be followed.</p>
2.	Development of marine fisheries including mariculture and seaweed cultivation					
2.1	Establishment of Small Marine Finfish Hatcheries.	(No)	50.00	20.00	30.00	<p>(xii) Beneficiaries will submit Detailed Project Report (DPR) with justification & technical-economical details etc. including the species to be produced, capital cost and the recurring cost involved.</p> <p>(xiii) The DPR should also contain details of</p>
2.2	Construction of large Marine Finfish Hatcheries	(No)	250.00	100.00	150.00	

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.</p> <p>(xiv) Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease document) free from encroachment and encumbrances, necessary clearance/permission from Coastal Aquaculture Authority (CAA), if any required, sources of finance like Banks consent to provide loan towards the Non-subsidy portion of the project cost or declaration by the beneficiary for own investing. In case of leased land, the lease period should not be less than 10(ten) years from the date of submission of DPR and the registered lease document be included in the DPR.</p> <p>(xv) Small Marine Finfish</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>Hatcheries will have a minimum capacity of 5 lakh fry/year for finfish and 10 million PL/year for shrimp with a minimum area of 0.4 ha.</p> <p>(xvi) Large Marine Finfish Hatcheries shall have a minimum capacity of 2 to 3 million fry per year for finfish and 100 million PL/year for shrimp with a minimum area of 1 ha.</p> <p>(xvii) The hatcheries will include brooder pond/tank, nursery rearing facility, rearing tanks, small laboratory, water & electric supply, required infrastructure, facilities bio-security and ETS System.</p> <p>(xviii) The hatchery should be managed by qualified skilled technical staffs and ensure supply of quality seed to farmers.</p> <p>(xix) Beneficiary organisations will ensure supply of seed produced from the Government assisted hatcheries to farmers at</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>affordable /reasonable price.</p> <p>(xx) Post construction operation, management and maintenance of the hatcheries will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(xxi) The Beneficiaries will maintain and operate the hatchery for a minimum period of 7-10 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect</p> <p>(xxii) Cost of accreditation of the hatchery will be mandatorily included in project estimates.</p>
2.3	Marine Finfish Nurseries	(No)	15.00	6.00	9.00	(i) Beneficiaries will submit Self-Contained Proposal(SCP) with full justification & technical-economical details, species to be produced, capital cost, recurring cost involved, financial sources for implementation of the project including consent of bank to provide loan to meet the beneficiary contribution or self declaration for investing His/her

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>own funds.</p> <p>(ii) SCP should also contain anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.</p> <p>(iii) Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease document), necessary clearance/permission from the concerned authorities as may be required. In case of leased land, the lease period should be minimum of 7 (seven) years from date of submission of SCP and the registered lease document should be included in the SCP.</p> <p>(iv) The Marine Fin Fish nurseries will have a minimum producing capacity 2 lakh fingerlings /year with minimum area of 500 sqm which may include circular nursery/rearing tank, rectangular tanks, Seawater sump, overhead tank, power back up, required infrastructure and other facilities.</p> <p>(v) The Marine Finfish Nursery should be managed by qualified skilled technical staffs.</p>

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				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(vi) Beneficiary will ensure supply of seed produced from the Governmental assisted nurseries to the fishers and fish farmers at affordable /reasonable price.</p> <p>(vii) Post construction operation, management and maintenance of the nurseries will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(viii) The Governmental assistance will be restricted to one unit of Marine finfish Nursery for individual beneficiary or Co-operatives/SHGs with a production capacity of 2 lakh fingerlings /year with minimum area of 500 sqm.</p> <p>(ix) The beneficiary will produce an undertaking in the SCP to the effect that he/she has not availed governmental assistance for the same activity under any Govt. scheme or agency.</p>
2.4	Establishment of Open Sea cages (100-120 cubic meter volume)	(No)	5.00	2.00	3.00	(i) The beneficiary will obtain necessary prior permissions from the concerned State/UT Government and other Competent Authorities for installation of cages in the sea. Allotment of sea area by the

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>State/UT Government for cage culture would be as per the prevailing leasing policy/guidelines of the State/UT.</p> <p>(ii) The beneficiary will submit a Self-Contained Proposal(SCP), containing technical-economical details, technical specifications of cages, cost estimate, species to be produced, recurring cost involved, permissions obtained, financial sources for implementation of the project including consent of bank to provide loan to meet the beneficiary contribution or self-declaration for investing his/her own funds.</p> <p>The unit cost of Rs. 5 lakh per cage includes capital, one time operational and maintenance costs.</p> <p>(iv) <i>The governmental assistance is restricted to (a) a maximum of 10 cages per individual beneficiary (b) In case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach, the number of cages for governmental assistance will be limited to 4 x number of members of such group with a ceiling of 60</i></p>

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(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p><i>cages per group</i>".</p> <p>(v) However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p>
2.5	Establishment of Seaweed culture rafts including inputs (per raft).	(No)	0.015	0.006	0.009	<p>(i) The beneficiaries will obtain necessary permission for allotment of sea area by the concerned State Government/UT. Allotment of sea area by the State/UT Government for seaweed cultivation would be as per the prevailing leasing policy/guidelines of the State/UT.</p> <p>(ii) The beneficiaries will be required to submit Self-contained Proposal (SCP) together with documentary evidence of necessary permissions and technical knowhow to avail the assistance.</p> <p>(iii) Beneficiaries should be Fishermen/Fisherwomen Cooperatives Societies. SC/ST Cooperative Societies, Women Self Help Groups, etc., the Governmental financial</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>assistance will be restricted of 15 rafts per member with a ceiling of 500 rafts per Group/Society at suitable sites/locations.</p> <p>(iv) The unit cost includes the capital costs, one-time inputs and operational costs.</p> <p>(v) DoF may sanction more units to the group for justifiable reasons.</p> <p>(vi) Raft size (3mx3m size) with 7-8cm diameter bamboo and raft ropes (3m thick polypropylene)</p>
2.6	Establishment of Seaweed culture with Monoline/tubenet Method including inputs (one unit is approximately equal to 15 ropes of 25m length)	No	0.08	0.032	0.048	<p>(i) The beneficiaries will obtain necessary permission for allotment of sea area by the State Government/UT. Allotment of sea area by the State/UT Government for seaweed cultivation would be as per the prevailing leasing policy/ guidelines of the State/UT.</p> <p>(ii) The beneficiaries will be required to submit self-contained project proposal containing techno-economic details, species to be cultured, together with documentary</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>evidence of necessary permissions, technical knowhow, source of financing to meet the beneficiary contribution etc.</p> <p>(iii) The unit cost includes the capital costs, one-time inputs and operational costs.</p> <p>(iv) Beneficiaries should be Fishermen/Fisherwomen Cooperatives Societies, SC/ST Cooperative Societies, Women Self Help Groups, etc., Governmental financial assistance will be normally restricted to 100 units* per Group for <i>Kappaphycus</i> and up to 300 units per group for <i>Gracillaria</i> species.</p> <p>(*one unit is approximately equal to 15 ropes of 25m length)</p> <p>(v) DoF may sanction more units to the group for justifiable reasons.</p>
2.7	Bivalve cultivation (mussels, clams, pearl etc.)	(No)	0.20	0.08	0.12	<p>(i) The beneficiary will obtain necessary permission for allotment of sea area by the respective State Government/UT. Allotment of sea area by the State/UT Government for Bivalve cultivation would be as per the prevailing leasing policy/</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>guidelines of the State/UT.</p> <p>(ii) The unit cost includes the capital costs and one-time input & operational cost.</p> <p>(iii) The beneficiary will be required to submit self-contained proposal indicating techno-financial details together with documentary evidence of necessary permissions and technical knowhow etc.</p> <p>(iv) Governmental financial assistance is restricted to 5 units for individual farmer/beneficiary, 50 units for Fishermen/Fisherwomen Cooperatives Societies, SC/ST Cooperative Societies, Women Self Help Groups etc., having at least 10 members.</p> <p>(v) Mussels & clams bamboo rack shall have 6mx6m size.</p> <p>(vi)</p>
3	<p>Development of fisheries in North-eastern and Himalayan States/UTs (Besides the below activities, the North-eastern and Himalayan States/UTs will also be assisted under other sub-components/activities envisaged under PMMSY that are common to all states/UTs. While fixing unit costs for Himalayan States/UTs and the North Eastern States under this Sub-component, the remoteness and terrain of these areas has already been factored in and hence the unit costs shown are higher than the rest of the other States/UTs. Therefore, no further mark-up on these unit</p>					

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
costs will be allowed).						
3.1	Establishment of Trout Fish Hatcheries.	(No)	50.00	20.00	30.00	<p>(i) Beneficiaries will submit Details Project Report (DPR) with full justification, technical-economical details, species to be produced, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent, undertaking of beneficiary to the effect that no governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines for implementation of project etc.</p> <p>(ii) Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease document). In case of leased land, the lease period should be for a period of 10 years from the date of submission of DPR/SCP and registered lease document should be included in the DPR/SCP.</p> <p>(iii) Trout fish Hatchery will have a minimum capacity of 10 lakh</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>fry/ Year or 15 lakh Eyed ova of trout/year in a minimum area of 0.4 Ha or at least 1 acre.</p> <p>(iv) The Beneficiary may also import eyed ova for hatching as per requirement and rear the hatchlings up to fry/fingerlings to facilitate continuous supply of Trout seed throughout the year.</p> <p>(v) The Trout hatchery will include at least 4 raceways minimum of 50 cubic meter (15mx2mx1.5m) like brood stock raceways, nursery raceways, etc. Further, it would include feeding tank, water channel & electric supply, required infrastructure and other facilities.</p> <p>(vi) The Trout Fish hatchery should be managed by qualified skilled technical manpower.</p> <p>(vii) Beneficiary will ensure supply of seed produced from the Government assisted hatcheries to farmers at affordable /reasonable price.</p> <p>(viii) Post construction operation, management and maintenance of the hatcheries</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(ix) Cost of accreditation of the hatchery will be mandatorily included in project estimates.</p>
3.2	Construction of Raceways of minimum of 50 cubic meter (size- 15m x 2m x 1.5m)	(No)	3.00	1.20	1.80	<p>(i) Beneficiaries will submit self-contained proposal (SCP) with justification, techno-financial details, species to be cultured, capital cost and the recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent, undertaking of beneficiary to the effect that no governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines for implementation of project etc.</p> <p>(ii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease document). In case of lease land, the minimum lease period should be 7(seven) years from the date of submission of DPR/SCP and the registered lease document be included in the</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>DPR/SCP.</p> <p>(iii) Post construction operation, management and maintenance of the Raceways will be carried out in a satisfactory manner by the beneficiaries at their own costs.</p> <p>(iv) The procurement of fish seed, feed and the market for the produce will be the sole responsibility of the beneficiary.</p> <p>(v) The Governmental financial assistance is restricted to 4 numbers of Raceways for individual farmer/entrepreneurs and 20 units for Co-operatives, SHGs and other groups/agencies having minimum 10 members with a production capacity of 1 MT/raceway/Year.</p>
3.3	Inputs for Trout Rearing Units.	(No)	2.50	1.00	1.50	<p>(i) Beneficiaries will be provided governmental assistance for input costs for initial crop only in the newly constructed ponds/tanks.</p> <p>(ii) Governmental assistance for input cost will be released only after the rearing units are ready.</p> <p>(iii) The Governmental financial assistance is restricted to 4 nos. raceways for Individual farmer/entrepreneur and 20 units of race ways for SHGs/Co-operatives having minimum 10</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						members.
3.4	Construction of New Ponds.	(Ha)	8.40	3.36	5.04	<p>(i) Beneficiaries will submit Self Contained Proposal(SCP) with full justification, technical-economical details, species to be cultured, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines for implementation of project etc.</p> <p>(ii) Beneficiary will provide documentary evidence of availability of requisite land (either own/registered lease). In case of leased land, the lease period should be for a minimum period of 7(seven) years from the date of submission of SCP and registered lease document should be included in the SCP.</p> <p>(iii) Post construction operation, management and maintenance of the pond will be carried out in a satisfactory manner by the beneficiaries at their own cost.</p> <p>(iv) The governmental assistance is restricted to (a) 2 ha per individual</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>beneficiary, (b) 2 ha multiplied by the number of members of the group/society with a ceiling of 20 ha per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total area eligible for support would be decided by the CAC.</p> <p>(v) Inputs will be provided from the allocations shown against activity at sl no-1.5 "inputs for fresh water Aquaculture..." of sub-component SI-1 "Development of Inland fisheries and Aquaculture" of Annexure-II. Further, the unit cost admissible will remain unchanged i.e. Rs 4.0 lakh/hectare as indicated at sl no-1.5 "inputs for fresh water Aquaculture...".</p>
3.5	Establishment of Medium RAS for Cold water Fisheries. (with 4 tank of minimum	(No)	20.00	8.00	12.00	(i) Beneficiaries will submit Details Project Report (DPR) with justification, technical-economical details, species to be produced, capital cost, recurring cost involved, source of funds for meeting the beneficiary

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	50 m ³ /tank capacity and fish production capacity of 4 ton/crop)					contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines for implementation of project etc.
3.6	Establishment of large RAS for cold water fisheries (with 10 tanks of minimum 50 m ³ /tank capacity and fish production capacity of 10 ton/crop)	(No)	50.00	20.00	30.00	<p>(ii) Any surface water source like canal, river, spring subsurface/ground water from open well, tube well, ground water etc. may be used for RAS.</p> <p>(iii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease). In case of lease land, the minimum lease period should be 10 years from the date of submission of DPR/SCP and the registered lease document will be included in the DPR/SCP.</p> <p>(iv) Post construction operation, management and maintenance of the RAS will be carried out in a satisfactory manner by the beneficiaries at their own costs.</p> <p>(v) Infrastructure created should have</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>essential requirements for RAS including water treatment units.</p> <p>(vi) The procurement of fish seed, feed and the market for the produce will be sole responsibility of the beneficiary.</p> <p>(vii) The Governmental financial assistance is restricted to 1 unit for Establishment of (a) medium size RAS (1 Unit=4 tanks) for individual beneficiary and 2 (two) units per group/society with production capacity of 4 ton/unit in case they are taken up by Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. with minimum 10 members or those undertaken in a cluster/area approach and (b) large RAS (1 unit= 10 tanks) for individual farmer or 2 units for groups /society with production capacity of 10 ton/unit in case they are taken up by Groups of fishers. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						(viii) The RAS units include essential components such as shed/building, Store-cum-office for feed and accessories, Pump house, Grow out tanks(Circular cement tanks/ FRP tanks, including inlet, outlet central drainage), settling tanks for sludge, water storage(sump) tanks, overhead tanks, Mechanical/Bio filter, big size drum filter, Water supply system(bore well etc., wherever required, Pumps and motors, Ozone generation system, Power generator, sludge collector, settleable/dissolved solid collectors, Bio-filters, UV units, Electrification, Aeration system (air/ oxygen), Water testing kit, inputs such as Seed, Feed, additives and supplements, electricity/Diesel, man power etc.
3.7	Input support for Integrated fish farming (paddy cum fish cultivation, livestock cum fish, etc).	(Ha)	1.00	0.40	0.60	(i) Beneficiaries will submit Self Contained Proposal (SCP) with justification, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>of fish production and specific time lines for implementation of project etc.</p> <p>(ii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease). In case of lease land, the minimum lease period should be 7(seven) years from the date of submission of SCP and the registered lease document will be included in the SCP.</p> <p>(iii) Ponds/tanks having minimum water depth of 1 m are only eligible for Governmental assistance under this activity.</p> <p>(iv) The governmental assistance is restricted to (a) a maximum of 2 hectares per individual beneficiary (b) In case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach, the governmental assistance will be limited to 2x number of members of such group with a ceiling of 20 hectares per group. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>upper ceiling on the total units eligible for support would be decided by the CAC.</p> <p>(v) The Governmental assistance will be released by the concerned State/UT to the beneficiary only after the tanks/ ponds are ready for taking up culture activities.</p> <p>(vi) In case of paddy-cum-fish, 0.1-0.2 Ha (10-20% of the available area) of 1 Ha has to be used for peripheral trench with a depth of at least 1 m.</p>
3.8	Establishment of Cages in cold water regions.	No	5.00	2.00	3.00	<p>(i) The Beneficiaries will obtain necessary prior permissions from the concerned State/UT Government and other Competent Authorities for installation of cages in reservoirs and other water bodies. Allotment of water area by the State/UT Government for cage culture would be as per the prevailing leasing policy/ guidelines of the State/UT.</p> <p>(ii) Beneficiaries will submit Self Contained Proposal (SCP) with justification, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines for implementation of project etc.</p> <p>(iii) The governmental assistance is restricted to (a) a maximum of 5 cages per individual beneficiary (b) In case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach, the number of cages for governmental assistance will be limited to 2x number of members of such group with a ceiling of 50 cages per group. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p> <p>(iv) The unit cost includes inputs.</p>
4	Development of ornamental and recreational fisheries					
4.1	Backyard	(No)	3.00	1.20	1.80	(i) Beneficiaries will submit Self

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	Ornamental fish Rearing unit (both Marine and Fresh water)					<p>Contained Proposal (SCP) with techno financial details together with documentary evidence of availability of requisite land (either own/registered lease).</p> <p>(ii) The Governmental financial assistance will be provided to household/ individual beneficiaries those who have own house with a minimum vacant land of 300 Sq.ft with adequate water facility for setting up of ornamental fish production unit.</p> <p>(iii) The Governmental financial assistance will also be provided to the beneficiaries have vacant land of minimum 300 Sq.ft with adequate water facility on lease for a minimum of 7(seven)years period from the date of submission of SCP adjacent to their house for setting up of backyard ornamental fish rearing unit.</p> <p>(iv) The unit will comprise of shed and rearing/culture tanks for ornamental fish.</p> <p>(v) The Unit cost includes capital and one-time operational costs.</p> <p>(vi) The governmental financial assistance is restricted to one unit</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>for each individual beneficiary.</p> <p>(vii) The Governmental financial assistance may also be provided to the members of SHGs/cooperatives/JLGs etc. who can come together and establish these units as a group activity for establishing economies of scale. However, each member should have his/her own/leased land as per conditions indicated at (ii) & (iii) above.</p> <p>(viii) The governmental assistance is restricted to (a) 1 unit per individual beneficiary, (b) 1 unit multiplied by the number of members of the group/society with a ceiling of 20 units per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p>
4.2	Medium Scale	(No)	8.00	3.20	4.80	(i) Beneficiaries will submit Detailed

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	Ornamental fish Rearing Unit (Marine and Freshwater Fish)					<p>Project Report(DPR)/Self Contained Proposal (SCP) with techno financial details together with documentary evidence of availability of requisite land (either own/registered lease).</p> <p>(ii) The Governmental financial assistance will be provided to beneficiaries those who own a minimum vacant land of 150 Sq.m with adequate water facility.</p> <p>(iii) The Governmental financial assistance will also be provided to the beneficiaries have vacant land of minimum 150 Sq. m with adequate water facility on lease for a minimum of 7 (seven) years period from the date of submission of SCP preferably adjacent to their house for setting up of ornamental fish rearing unit.</p> <p>(iv) The Unit cost includes capital and one-time operational costs.</p> <p>(v) The unit will comprise of shed, breeding, rearing and culture tanks for ornamental fish.</p> <p>(vi) The unit shall have (a) production of 50,000 live bearers and 25,000 egg layers for fresh water and (b) production of 10,000 live bearers for</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>Marine.</p> <p>i)</p> <p>(viii) The governmental assistance is restricted to (a) 1 unit per individual beneficiary, (b) 1 unit multiplied by the number of members of the group/society with a ceiling of 20 units per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p>
4.3	Integrated Ornamental fish unit (breeding and rearing for fresh water fish)	(No)	25.00	10.00	15.00	(i) Beneficiaries will submit a Detailed Project Report (DPR)/ Self Contained Proposal (SCP) with techno financial details together with documentary evidence of availability of requisite land (either own/registered lease) and financial resources for meeting the beneficiary share etc.
4.4	Integrated Ornamental fish unit (breeding and rearing for marine fish)	(No)	30.00	12.00	18.00	(ii) The Governmental financial assistance will be provided beneficiaries those who own a minimum land of 500 Sq.m with

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>adequate water facility for setting up of an integrated ornamental fish unit.</p> <p>(iii) The Governmental financial assistance will also be provided to the beneficiaries acquiring land of minimum 500 Sq.m with adequate water facility on lease for a minimum of 7(seven) years period from the date of submission of SCP for setting up of an integrated ornamental fish unit.</p> <p>(iv) The Integrated Ornamental fish unit will include shed, fresh water/seawater intake (as the case may be), breeding tanks, nursery tanks, rearing tanks, live feed culture, small laboratory, water & power facilities, required infrastructure facilities etc.</p> <p>(v) Integrated ornamental fish unit will have a minimum capacity of 1 lakh fry/year and should be managed by the required qualified technical staff.</p> <p>(vi) Post construction operation, management and maintenance of the unit will be carried out in a satisfactory manner by the beneficiaries at their own costs.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(vii) Beneficiary will ensure supply of seed produced from the central assisted units to farmers at affordable/ reasonable price.</p> <p>(viii) The governmental assistance is restricted to (a) 1 unit per individual beneficiary, (b) 1 unit multiplied by the number of members of the group/society with a ceiling of 20 units per group/society in case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p>
4.5	Establishment of Fresh water Ornamental Fish Brood Bank.	(No)	100.00	40.00	60.00	(i) Beneficiaries will submit Details Project Report (DPR) with justification, technical-economical details, brooder species, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent(if any) for providing loan, undertaking of beneficiary to the effect that no other

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of ornamental fish production & trade, and specific time lines for implementation of project etc.</p> <p>Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease). In case of lease land, the minimum lease period should be 10 years from the date of submission of DPR and the registered lease document will be included in the DPR. The requirement of land would be a minimum of 1 hectares for establishment of Fresh water Ornamental Fish Brood Bank..</p> <p>(ii) The post-construction operational, management and maintenance costs of the brood bank facility will be carried out in a satisfactory manner by the beneficiary at their own costs.</p> <p>(iii) Cost estimate of the brood bank project will be based on the latest SoRs admissible in the project area and prevailing market rates.</p> <p>(iv) The governmental assistance is restricted to (a) 1 unit per individual beneficiary, (b) up to 2 units per group/society in case of Groups of fishers and fish farmers i.e. fisher</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach.
4.6	Promotion of Recreational Fisheries.	No	50.00	20.00	30.00	<p>(i) Beneficiaries will submit DPR/Self Contained Proposal (SCP) with techno financial details.</p> <p>(ii) Ecotourism, ornamental fisheries and aquaria shall be focused area.</p> <p>(iii) Beneficiaries will submit documentary evidence of availability of requisite land (either own/registered lease) (minimum of 0.4 Ha water area) should be provided wherever required. In case of leased land/private water body, the lease period should not be less than 10(ten) years from the date of submission of DPR/SCP and the registered lease document be included in the DPR/SCP. If the project is intended to be taken up on water body, the lease/enter upon permission should be as per the leasing policy/guidelines of the state/UT and requisite documentary proof has be included in the DPR/SCP.</p> <p>(iv) Recreational fisheries in open water bodies like oceans, seas, rivers, lakes, reservoirs, perennial streams etc. will be considered.</p> <p>(v) The cost of the project will be evaluated on a case to case basis</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>and supported up to a ceiling of Rs 50 lakhs per project.</p> <p>(vi) Preference will be given for traditional marine fisher youth as an alternative livelihood option in case of marine recreational fisheries.</p> <p>(vii) Priority will be given to creative activities with potential for large employment generation especially in tourist areas both marine and inland.</p> <p>(viii) The SCP should also indicate anticipated direct & indirect employment generation to local population.</p>
5 Technology infusion and adaptation						
5.1	Establishment of large RAS (with 8 tanks of minimum 90 m ³ /tank capacity 40 ton/crop)/ Biofloc (50 tanks of 4m dia and 1.5 high) culture system.	No.	50	20	30	(i) Beneficiaries will submit Detailed Project Report (DPR) with justification, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan to meet the beneficiary share, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines
5.2	Establishment of Medium RAS (with 6	(No)	25.00	10.00	15.00	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	tank of minimum 30m ³ /tank capacity 10ton/crop)/ Biofloc culture system(25 tanks of 4m dia and 1.5m high) total volume shall be around 360 cubic meter.					for implementation of project etc. (ii) Water source: Any surface water source like canal, river, spring subsurface/ground water from open well, tube well, ground water etc. may used for RAS. (iii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease). In case of lease land, the minimum lease period should be 10 years from the date of submission of the DPR/SCP and the registered lease document will be included in the DPR/SCP.
5.3	Establishment of small RAS (with 1 tank of 100m ³ capacity/Biofloc (7 tanks of 4m dia and 1.5 high) culture system	No	7.50	3.00	4.50	(iv) DPR should also contain details of anticipated direct & indirect employment generation to local population, enhancement of fish production, specific time lines for implementation of project etc.
5.4	Establishment of Backyard mini RAS units	No.	0.50	0.20	0.30	(v) Post construction operation, management and maintenance of the RAS will be carried out in a satisfactory manner by the beneficiaries at their own costs. (vi) Infrastructure created should have essential requirements for RAS including water treatment units.

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(vii) The procurement of fish seed, feed and the market for the produce will be sole responsibility of the beneficiary.</p> <p>(viii) Governmental assistance will be restricted to one unit of large RAS or one unit of Medium RAS or 1 of small RAS or 1 unit of mini RAS for individual beneficiary.</p> <p>(ix) Governmental assistance will be restricted to 2 units of large RAS or 3 unit of Medium RAS or 4 units of Small RAS per group/society in case they are taken up by Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p> <p>(x) As far as mini RAS taken up as a group activity by Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. in their own back yard, the</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>Governmental assistance will be 1 unit multiplied by the number of members of the group/society with a ceiling of 20 units per group/society.</p> <p>(xi) In case of Exotic Fish Species, permission from Govt. is mandatory.</p>
5.5 (a)	Installation of Cages in Reservoirs	No.	3.00	1.20	1.80	<p>(i) The Beneficiary will obtain necessary prior permissions from the concerned State/UT Government and other Competent Authorities for installation of cages in reservoirs/rivers/brackish water/lakes/estuary as the case may be. Allotment of water spread area/brackish-water area by the State/UT Government for cage culture would be as per the prevailing leasing policy/guidelines of the State/UT.</p> <p>(ii) The reservoir identified for cage culture should contain water throughout the year with an approximate depth of 8 meters at the cage installation area.</p> <p>(iii) Similarly, the rivers/brackish water/lakes/estuary identified for cage culture should have</p>
5.5 (b)	Cage cultivation in rivers, brackish water, lakes and estuaries	Nos	3.00	1.20	1.80	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>adequate water depth throughout the fish culture period.</p> <p>(iv) Beneficiaries will submit Detailed Project Report(DPR) with justification, capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, enhancement of fish production and specific time lines for implementation of project etc.</p> <p>(v) The governmental assistance is restricted to (a) a maximum of 18 cages per individual beneficiary (b) In case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach, the number of cages for governmental assistance will be limited to 6 x number of members of such group with a</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>ceiling of 72 cages per group".</p> <p>(vi) As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p> <p>(vii) In case of Exotic Fish Species, permission from Govt. is mandatory.</p>
5.6	Pen culture in open water bodies	Ha.	3.00	1.20	1.80	<p>(i) The Beneficiaries will obtain necessary prior permissions from the concerned State/UT Government and other Competent Authorities for undertaking pen culture in the open water bodies.</p> <p>(ii) The open water-body identified for pen culture should contain water with an adequate water depth at the pen installation area.</p> <p>(iii) Beneficiaries will submit Self Contained Proposal(SCP) with justification, technical specification capital cost, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>to local population, enhancement of fish production and specific time lines for implementation of project etc.</p> <p>(iv) The governmental assistance is restricted to (a) a maximum of 2 hectares per individual beneficiary (b) In case of Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach, the governmental assistance will be limited to 2x number of members of such group with a ceiling of 20 hectares per group. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p> <p>(v) In case of Exotic Fish Species, permission from Govt. is mandatory.</p> <p>(vi) In case of reservoir fisheries development, pen culture may be included for small reservoirs.</p>
B	INFRASTRUCTURE AND POST-HARVEST MANAGEMENT					
6	Post harvest and cold chain infrastructure					

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
6.1	Construction of Cold Storages/Ice Plants					<p>(i) Beneficiaries will submit Detailed Project Report (DPR) with justification including demand and supply gaps, detailed cost estimate, technical specifications of the components of the ice plant/cold storages, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, and specific time lines for completion of the project etc.</p> <p>(ii) Cost estimates will be based on the latest SoRs admissible in the project area and prevailing market rates.</p> <p>(iii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease), necessary clearances/permissions from the concerned State/UT/authority as may be required. In case of lease land, the minimum lease period should be 10 years from the date of submission of the DPR/SCP and the registered lease document will</p>
	Plant/storage of minimum 10-ton capacity.	No	40.00	16.00	24.00	
	Plant/storage of minimum 20-ton capacity.	No	80.00	32.00	48.00	
	Plant/storage of minimum 30-ton capacity	No	120.00	48.00	72.00	
	Plant of minimum 50-ton capacity.	No	150.00	60.00	90.00	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>be included in the DPR/SCP.</p> <p>(iv) The Beneficiaries will submit an undertaking in the DPR to the effect that all operational, maintenance and post construction management costs of the infrastructure facilities will be borne by them and the ice plant/cold storage will be kept in operational condition.</p> <p>(v) The Governmental assistance for these ice plant/cold storage projects will be as per actual cost within the overall ceiling indicated in the respective sub-components/activities under PMMSY.</p> <p>(vi) Beneficiaries will display a board permanently at the infrastructure facilities to the effect that the Ice plant/cold storage is constructed with Government financial assistance under the PMMSY of the Department of Fisheries, Ministry of Fisheries, Animal Husbandry and Dairying.</p> <p>(vii) The Beneficiaries will ensure supply of ice produced from the government assisted ice plant to the fishers and fish farmers at affordable price.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(viii) The Beneficiaries will maintain and operate the Cold Storages for a minimum period of 7-10 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect</p> <p>(ix) The beneficiary will be abide by the government regulations, if any in development, operation and management including quality assurance etc., of the ice plant/cold storage.</p>
6.2	Modernization of Cold storage /Ice Plant (Capacity- 30MT & above)	No	50.00	20.00	30.00	i) Beneficiaries will submit Detailed Project Report (DPR) with justification and necessity of modernization of the existing cold storage/ice plant, detailed cost estimate based on the latest SoR & prevailing market rates, technical specifications of the components of the modernization project, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the
	Modernization of Cold storage /Ice Plant (Capacity- 20MT)	No	40.00	16.00	24.00	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	Modernization of Cold storage /Ice Plant (Capacity-10MT)	No	20.00	8.00	12.00	<p>proposed project, direct & indirect employment generation to local population, and specific time lines for completion of the project etc.</p> <p>(ii) Modernization of existing & operational plants of minimum 10 years old only will be considered for governmental assistance on one-time basis.</p> <p>(iii) The broad items for renovation/modernization of the existing plants will include civil works of the existing building, replacement of plants & machineries, electrification & water supply & sanitation works etc., with a view to enhance the efficacy, supply of quality ice and services, improve the hygienic conditions etc., of the existing plant.</p> <p>(iv) The beneficiaries should have the ownership of the existing infrastructure plant/facilities and produce the documentary evidence to this effect in the DPR.</p> <p>(v) The Beneficiaries will confirm that all operational and maintenance costs of the modernized plant/infrastructure facility shall be borne by them.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						(vi) The Beneficiaries will maintain and operate the cold storages for a minimum period of 7-10 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect
6.3	Refrigerated vehicles (6-10 mt capacity)	No	25.00	10.00	15.00	(i) Beneficiaries will submit Self Contained Proposal (SCP) together with availability of financial resources for meeting the beneficiary share etc.
6.4	Insulated vehicles(6-10 mt capacity)	No	20.00	8.00	12.00	(ii) Beneficiaries should ensure that fish transport facilities are maintained in operational condition.
6.5	Motor cycle with Ice Box	No	0.75	0.30	0.45	
6.6	Cycle with Ice Boxes	No	0.10	0.04	0.06	
6.7	Three wheeler with Ice Box including e-rickshaws for fish vending	No	3.00	1.20	1.80	(iii) Maintenance & operational costs of the fish transport vehicles shall be met by the beneficiaries at their own cost.
6.8	Live fish vending Centres	(No)	20.00	8.00	12.00	(iv) Government of India shall not be responsible for any losses incurred on procurement, operation, maintenance and management of the fish transport facilities.

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(v) Beneficiaries will abide by rules/regulations, if any imposed by the concerned State/UT as well as Central Government on maintenance & operation of the fish transport facilities.</p> <p>(vi) Beneficiaries will ensure that the fish transport vehicles/facilities procured under the scheme will be used only for transport of fish and fisheries related items and not for any other purposes.</p> <p>(vii) In case, it is found at any point of time that the fish transport vehicles procured under the PMMSY are used for other than the fisheries purposes, the Government of India will recover the entire central assistance with interest from the beneficiaries.</p> <p>(viii) Beneficiaries will display permanently to the effect that the fish transport vehicle is procured with Government financial assistance under the PMMSY of the Department of Fisheries, Ministry of Fisheries, Animal Husbandry and Dairying.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(ix) Live fish vending center can be a stationary center or mobile vehicle or a combination of both.</p> <p>(x) Each beneficiary is eligible for Governmental assistance for one unit (one beneficiary one unit)</p>
6.9 Fish Feed Mills						
(a)	Mini Mills of production Capacity of 2 ton /Day	No	30.00	12.00	18.00	<p>(i) Beneficiaries will submit Detailed Project Report (DPR) with justification including demand and supply gap in the project locality, detailed cost estimate, technical specifications of the components of the feed mill/plant, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, and specific time lines for completion of the project etc.</p> <p>(ii) Cost estimates of the feed</p>
(b)	Medium Mills of production Capacity of 8 ton /Day	No	100.00	40.00	60.00	
(c)	Large mills of production Capacity of 20 ton /Day	No	200.00	80.00	120.00	
6.10	Fish Feed Plants of production Capacity of at least 100 ton /Day.	No	650.00	260.00	390.00	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>mill/plant will be based on the latest SoRs/ prevailing market rates.</p> <p>(iii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease), necessary clearances/permissions from the concerned State/UT/authority as may be required. In case of lease land, the minimum lease period should be 10 years from the date of submission of the DPR/SCP and the registered lease document will be included in the DPR/SCP.</p> <p>(iv) The Beneficiaries will submit an undertaking in the DPR to the effect that all operational, maintenance and post construction management costs of the infrastructure facilities shall be borne by them and the ice plant/cold storage will be kept in operational condition.</p> <p>(v) Beneficiaries will display a board permanently at the infrastructure facilities to the effect that the feed mill/plant is</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>constructed with Government financial assistance under the PMMSY of the Department of Fisheries, Ministry of Fisheries, Animal Husbandry and Dairying.</p> <p>(vi) The Beneficiaries will ensure supply of feed produced from the government assisted feed mill/plant to the fishers and fish farmers at affordable price.</p> <p>(vii) The beneficiary will be abide by the government regulations, if any in development, operation and management including feed quality assurance etc.</p> <p>(viii) The Governmental assistance for these projects will be as per actual cost within the overall ceiling indicated in the respective sub-components/activities under PMMSY.</p> <p>(ix) Accreditation of the feed mill will be part of the project estimates and it is mandatory.</p> <p>(x) The Beneficiaries will maintain and operate the Feed Mills for a minimum period of 7-10 years</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						from the date of its commissioning. The beneficiaries will submit an undertaking to this effect.
7 Markets and marketing infrastructure						
7.1	Construction of fish retail markets including ornamental fish/aquarium markets.	No	100.00	40.00	60.00	<p>(i) Beneficiaries will submit Detailed Project Report (DPR) (SCP in case of kiosks) with justification, detailed cost estimate, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipated direct & indirect employment generation to local population, and specific time lines for completion of the project etc.</p> <p>(ii) Beneficiaries will provide documentary evidence of availability of requisite land (either own/registered lease), necessary clearances/permissions from the concerned State/UT/authority as may be required. In case of lease land,</p>
7.2	Construction of fish kiosks including kiosks of aquarium/or namental fish	No	10.00	4.00	6.00	
7.3	Fish Value Add Enterprises Units	No	50.00	20.00	30.00	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>the minimum lease period should be 10 years from the date of submission of DPR/SCP and the registered lease document will be included in the DPR/SCP.</p> <p>(iii) Beneficiaries with market/shop of adequate dimensions either owned or on long term lease of at least 10 years (from the date of submission of DPR) primarily in urban areas/metropolitan cities shopping Malls/market complexes will also be supported for establishing a modern fish retail market. Support for such market/shop will be given for modernization and renovation, creation of need based marketing infrastructure like display cabins, refrigeration facilities, storage facilities, live fish handling facilities, furniture and fixtures, etc. In case, the market/shop is for marketing of ornamental fish, the facilities may vary accordingly as per the need. In the DPR up to 10 % of the unit cost should be earmarked for E-marketing/e-trading, branding and promotional activities for marketing.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(iv) The Beneficiaries will submit an undertaking in the DPR to the effect that all operational, maintenance and post construction management costs of the infrastructure facilities shall be borne by them and the fish market/kiosk will be kept in operational condition.</p> <p>(v) Beneficiaries will display a board permanently at the infrastructure facilities to the effect that the fish market/kiosk is constructed with Government financial assistance under the PMMSY of the Department of Fisheries, Ministry of Fisheries, Animal Husbandry and Dairying</p> <p>(vi) The Beneficiaries will ensure maintenance of hygienic conditions in the fish markets/kiosks and supply of quality fish to the consumers at affordable price.</p> <p>(vii) The beneficiary will be abide by the government regulations, if any in development, operation and management including food quality standards etc.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(iii) Priority will be given for establishing these markets in urban areas especially Metropolitan cities.</p> <p>(ix) One-time cost of Quality certification/standards can be part of the DPR/SCP</p> <p>(x) Fish value added enterprises would be supported on a DPR basis. Permissible items include need based civil and electric works, water supply and sanitation, plant and machinery, etc. In the DPR up to 10 % of the unit cost should be earmarked for E-marketing/e-trading, branding and promotional activities for marketing of value-added products.</p> <p>(xi) Seaweed Retail Markets, seaweed value added enterprises for seaweed marketing and value addition will be supported.</p> <p>(xii) Governmental assistance will be restricted to one unit for individual beneficiary</p> <p>(iii) Governmental assistance will be restricted to a maximum of 2 units per Group/society in case</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>they are taken up by Groups of fishers and fish farmers i.e. fisher SHGs/Joint Liability Groups (JLGs)/Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p> <p>iv) The Beneficiaries will maintain and operate the establishments for a minimum period of 7-10 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect.</p>
7.4	E-platform for e-trading and e-marketing of fish and fisheries products	DPR/SCP basis				<p>(i) DoF will consider projects on a DPR/SCP mode based on essentiality and the benefits the project activities would accrue to the fisheries sector. The size of the project outlay would be decided by DoF on a case to case basis.</p> <p>(ii) Inter alia, beneficiary shall give an undertaking to the effect that e-platform will be put in</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						satisfactory operation for a minimum period of 5 years.
8	Development of deep-sea fishing					
8.1	Support for acquisition of Deep-sea fishing vessels for traditional fishermen	No	120.00	48.00	72.00	<p>(i) Only traditional/artisanal fishermen and their societies/associations/ SHGs/ FFPOs are eligible.</p> <p>(ii) Beneficiary should possess valid ownership certificate, Registration certificate under the ReALCraft, fishing license and Biometric ID cards of fishers/QR coded Aadhar card.</p> <p>(iii) The governmental assistance is restricted to (a) 1 unit per individual beneficiary, (b) 2 units per group/society (of at least 10 members) in case of Groups of traditional/artisanal fishermen i.e. traditional/artisanal fishermen SHGs/Joint Liability Groups (JLGs)/ traditional/artisanal Fisher Cooperatives etc. or those undertaken in a cluster/area approach. However, a cluster/area may have multiple groups/societies. As far as FFPOs/Cs are concerned, the modalities of implementation and upper ceiling on the total units eligible for support would be decided by the CAC.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>(iv) The vessel should have onboard machineries/fishing equipment including refrigerated storage facilities for undertaking deep sea tuna long lining and gill netting.</p> <p>(v) Appropriate communication systems, AIS/transponders and other navigational equipment for safe navigation etc., as per the relevant regulations/guidelines are mandatory onboard the vessels.</p> <p>(vi) Deep sea fishing vessel should be considered as an alternative for replacement of the existing bottom trawler and the State/UT shall ensure suitable disposal of old fishing boat (against which new one is replaced).</p> <p>(vii) Beneficiaries will submit Self-Contained Proposal (SCP) with relevant techno-financial details of the vessel.</p> <p>(viii) Installation of Bio-toilet shall be mandatory within the project cost.</p> <p>(ix) The Beneficiaries will submit the detailed voyage report</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						including voyage period from-to-time, species-wise catch details, the price realized (if exported) as per the prescribed proforma.
8.2	Up gradation of existing fishing vessels for export Competency	No	15.00	6.00	9.00	<p>(i) The fishing vessels identified for up-gradation should possess valid ownership certificate, Registration certificate and fishing license under the ReALCraft and the owners/crew members should possess the valid Biometric ID cards/QR Coded Aadhar Card.</p> <p>(ii) The vessel should be operational condition and not outlived its life span and fit for undertaking up-gradation work required for its export competency or conversion and capable of doing resource specific deep-sea fishing (including tuna long lining) after up-gradation/conversion.</p> <p>(iii) The up-gradation work for export competency of the vessel may <i>inter alia</i> include (a) Assistance for insulated fish hold, including those with mechanical slide door system, (b) Insulated Fish boxes, (c) Slurry ice making machine/Refrigerated Sea</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>Water (RSW), (d) setting up of Bio Toilet, (e) Fiber Reinforced Plastic (FRP) sheathing on the wooden deck. And (f) any other need based activity to improve export competitiveness.</p> <p>(iv) The Beneficiaries will ensure utilization of the Governmental assistance strictly for the purpose for which it has been sanctioned.</p> <p>(v) The vessels which have already converted/upgraded or availed assistance under previous or ongoing scheme of the Government shall not be eligible for the subsidy under this component.</p> <p>(vi) The beneficiary shall not sell/dispose the converted/upgraded vessel to any other party for at least five years from the date of availing Government financial assistance.</p> <p>(vii) The Beneficiaries shall ensure that conversion/Up-gradation of the identified fishing vessels with governmental assistance carried in accordance with the</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>specified fishing methods and it should not be converted to any other type of fishing method after availing Governmental assistance.</p> <p>(viii) Violation of any stipulation under sanctions under the PMMSY will be viewed seriously and the beneficiaries in such cases have to refund the entire Governmental assistance along with accrued interest as well as penal interest @ 12% per annum from the date of release of funds till the date of recovery.</p> <p>(ix) The beneficiary has to comply with the Guidelines/ regulations applicable for fishing in the EEZ and will submit the detailed voyage report including voyage period, area of fishing, species-wise catch details and the value of catch periodically as per prescribed format to the FSI. He is also required to submit the type of fish, its quantity and price realized in case of exports, with a copy of invoice and GR forms to the designated agency within 15 days from the date of completion of each voyage.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
8.3	Establishment of Bio-toilets in mechanised fishing vessels	No	0.50	0.20	0.30	<p>(i) Support under PMMSY will be provided for fitment of Bio toilets in fishing vessels for maintaining hygiene, prevention and spread of diseases, prevention of pollution of oceans and seas and protection of their ecology (<i>swachh sagar</i>)</p> <p>(ii) The mechanised fishing vessels identified for fitment of Bio-toilets should possess valid registration certificate and fishing license under the ReALCraft and the owners/crew members should also possess the valid Biometric ID cards and QR coded Aadhar card issued by Gol.</p> <p>(iii) The mechanized fishing vessel should be operational condition and not outlived its life span</p> <p>(iv) The beneficiary and State/UT shall ensure that the bio toilets assisted under PMMSY are maintained in operational conditions. Transfer of bio toilets to other person/vessel by any means shall be strictly prohibited. The concerned State/UT shall put in place an appropriate system for verification at regular intervals on installation and use of bio toilets supplied under the PMMSY.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
9 Aquatic health management						
9.1	Establishment of Disease diagnostic and quality testing labs	No	25.00	10.00	15.00	(i) Beneficiaries will submit Self Contained Proposal(SCP) with justification, detailed cost estimate, recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan, undertaking of beneficiary to the effect that no other governmental assistance is availed for the proposed project, anticipate direct and indirect employment generation. The SCP inter-alia includes; (i) For activity "9.1 Establishment of Disease diagnostic and quality testing labs", documentary evidence of availability of requisite space (either owned/registered lease) admeasuring at least 1000 Sq. feet at a suitable location should be provided. In case of space taken on lease, the lease period should be at least 7 (seven) years from the date of submission of SCP and the registered lease document shall be furnished with SCP. It is pertinent to mention that the minimum lease period has been fixed at 7 years for this minor infrastructure activity in order
9.2	Disease diagnostic and quality testing Mobile labs/clinics	No	35.00	14.00	21.00	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>to encourage and attract educated unemployed youth in taking up this activity. In deserving cases, the State/UT may further relax the minimum lease period requirement from 7 (seven) years to 5 (five) years with other conditions remaining the same.</p> <p>a) Location, Layout design of the proposed laboratory (in case of immovable lab), details of the trained man power to be positioned for day-to-day operations.</p> <p>b) Strength of farmers, quantum of farming areas(ha) along with major species farmed/cultured nearer to the proposed laboratory that are likely to use the facility.</p> <p>(ii) Beneficiary should be a young professional possessing a Degree in Fisheries Science/Life Sciences/Marine Biology/Microbiology/Zoology/Biochemistry/Biotechnology/Marine Biotechnology. Preference will be given for higher qualifications in these areas.</p> <p>(iii) The assistance would be given for</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>establishment and operationalization of the laboratory which includes minor civil and electricals works, procurement of lab equipment and machineries, testing kits, chemicals and consumables, furniture and fixtures, and other need-based items etc.</p> <p>(iv) In case an ELISA and RT-PCR machines and accessories are included in the activity "9.1 Establishment of Disease diagnostic and quality testing labs" the unit cost will be Rs. 40 lakhs instead of Rs 25 lakhs. This unit cost of Rs 40 lakhs would be shared between center, state and beneficiary as per funding pattern of Centrally sponsored scheme Component of PMMSY. Accordingly, the number of units under this activity may vary.</p> <p>(v) The funds shall not be diverted for any other purpose.</p> <p>(vi) After completion of the project on setting up of the laboratory, the Beneficiaries will submit the report on the number of samples tested under various categories, revenue generated and manpower in place, number of farmers</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>benefitted etc. to NFDB/DoF regularly on a quarterly basis.</p> <p>(vii) The laboratory shall maintain proper registers/records pertaining to the details of the test reports.</p> <p>(viii) Beneficiary will ensure that the technical staff employed in the laboratory shall be trained regularly.</p> <p>(ix) The laboratory shall adhere to the existing norms and guidelines prevalent in the concerned states/UTs.</p> <p>(x) The Beneficiaries will maintain and operate the laboratory for a minimum period of 5 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect.</p> <p>(xi) Accreditation of the Laboratory will be part of the project estimates.</p>
C FISHERIES MANAGEMENT AND REGULATORY FRAMEWORK						
10 Monitoring, Control and Surveillance (MCS)						
10.1	Communication and /or Tracking	No.	0.35	0.14	0.21	(i) The fishing vessel identified for fitment of communication/tracking device should possess valid

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	Devices for traditional and motorised vessels like VHF/DAT/NAVIC/Transponders etc.					<p>ownership certificate, Registration certificate under the ReALCraft & fishing license, and the owner & crew members shall possess valid Biometric ID card and QR coded Aadhar Card.</p> <p>(ii) Beneficiaries of traditional fishing vessels will be supported for fitment of one-unit of appropriate communication/tracking device based on the recommendations of the concerned States/UTs.</p> <p>(iii) Within the prescribed unit cost, beneficiaries of motorised fishing vessels will supported for fitment of a maximum of two devices comprising of a) DAT and b) appropriate communication and/or tracking device based on the recommendations of the concerned States/UTs. In case, a device serves multiple purposes such as distress alert, two-way communication, tracking etc. the States/UTs may recommend such multipurpose device having these features for fitment onboard the motorized fishing vessels within the prescribed unit costs.</p> <p>(iv) Fitment and operation of a particular type of communication and/or tracking device onboard the</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>fishing vessel is subject to necessary clearances from concerned authorities. The concerned States/UTs should ascertain and confirm this while recommending a particular device.</p> <p>(v) The Beneficiaries will abide by the relevant regulation in operation and guidelines issued by the Government for effective operation of the devise installed in his/he fishing vessels.</p>
11	Strengthening of safety and security of fishermen					
11.1	Support for providing safety kits for fishermen of Traditional and motorized fishing vessels (other than Communication and/or Tracking Device mentioned at 10.1 above)		1.00	0.40	0.60	<p>(i) The fishing vessel identified for supply of safety kit devices should possess valid, registration certificate & fishing license under the ReALCraft, and the owner & crew members shall possess Biometric ID cards and QR coded Aadhar card. The beneficiary should be an active fisherman.</p> <p>(ii) The safety kit may consist of GPS, life jacket, lifebuoy and other life-saving appliances, a radar reflector, first-aid box, a set of flares, backup battery, search & rescue beacons etc., (other than Communication and/or Tracking Device mentioned at 10.1 above). Within the ceiling of Rs 1 lakh unit cost, the States/UTs, after due-diligence and</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>based on essentiality are free to seek central financial assistance for all or some or any one individual essential item of safety kit.</p> <p>(iii) Coastal States/UTs will make an assessment of the requirements of the items mentioned in the safety kit mentioned above for each category of traditional and motorized fishing vessels, including the cost of the required items and submit a self contained proposal.</p> <p>(iv) The State/UT will also ensure that the assistance to safety kit is provided only once to each identified/eligible operational fishing vessels.</p> <p>(v) The beneficiary and State/UT shall ensure that the devices/appliances assisted under the safety kit are maintained in operational conditions. Transfer of such devices/appliances to other person/vessel by any means such as sale/gift/lease etc., shall be strictly prohibited. The concerned State/UT shall put in place an appropriate system for verification at regular intervals on installation and use of safety kits supplied under the PMMSY.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
11.2	Providing boats (replacement) and nets for traditional fishermen	No.	5.00	2.00	3.00	<p>(i) Traditional (including artisanal) marine fishermen actively involved in fishing are eligible for the benefit under this component.</p> <p>(ii) As far as inland fisheries are concerned, the States/UTs will certify the genuineness of the beneficiary with regard to fishing/fishing related activities as his/her occupation/livelihood. However, QR coded Aadhar card is mandatory.</p> <p>(iii) In case of marine fisheries, the beneficiary should possess valid (a) ownership certificate, (b) Registration Certificate and Fishing License under ReALCraft, (d) Biometric ID Card or Fishers ID card and (e) mandatorily QR coded Aadhar Card.</p> <p>(iv) States/UTs shall ensure that the old fishing boats against which the replacement is being made are suitably disposed of, and while disposing such old boats do not cause environmental pollution.</p>
11.3	Support to Fishermen for PFZ devices and network including the	No	0.11	0.044	0.066	<p>(i) The beneficiary identified for providing assistance for PFZ device should possess valid (a) fishing vessel ownership certificate, (b) fishing vessel Registration Certificate under</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	cost of installation and maintenance etc.					<p>ReALCraft and Fishing License, (c) the owner and crew members should possess valid Biometric ID Cards/QR coded Aadhar cards and (d) the beneficiary is an active fisherman.</p> <p>(ii) Only one PFZ device per beneficiary will be supported including its installation on fishing vessels and maintenance.</p> <p>(iii) The unit cost of the PFZ device also includes installation and annual maintenance of PFZ devices for a period of 5 years.</p> <p>(iv) The fishing vessel should be in operational condition and not outlived its life span.</p> <p>(v) The beneficiary and State/UT shall ensure that the PFZ device supported are maintained in operational condition. Transfer of PFZ device to other person/vessel by any means such as sale/gift/lease etc., shall be strictly prohibited. The concerned State/UT shall put in place an appropriate system for verification at regular intervals regarding the proper use of PFZ devices supplied under the PMMSY.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
12 Fisheries extension and support services						
12.1	Extension and Support Services.	No	25	10	15	<p>(i) The extension services centre supported under the PMMSY will serve as MATSYA SEVA KENDRA, a one stop solution centre for providing requisite services to fishers and fish farmers in the locality.</p> <p>(ii) Beneficiary should be a young professional possessing a Degree in Fisheries Science/Life Sciences/Marine Biology/Microbiology/Zoology/Biochemistry. Preference will be given for higher qualifications in these areas</p> <p>(iii) Beneficiary should have good knowledge of fisheries and aquaculture.</p> <p>(iv) Beneficiaries will submit Self Contained Proposal(SCP) with justification, detailed cost estimate(including copies quotations), recurring cost involved, source of funds for meeting the beneficiary contribution including bank consent for providing loan(if any), undertaking of beneficiary to the effect that no other</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>governmental assistance is availed for the proposed project, anticipate direct and indirect employment generation. The SCP <i>inter-alia</i> includes;</p> <p>(v) Documentary evidence of availability of requisite space (either own/registered lease document) admeasuring at least 1000 Sq. feet at a suitable location. In case of space taken on lease, the lease period should be at least 7 (seven) years from the date of submission of SCP and the registered lease document shall be furnished with SCP. It is pertinent to mention that the minimum lease period has been fixed at 7 (seven) years for this minor infrastructure activity in order to encourage and attract educated unemployed youth in taking up this activity. In deserving cases, the State/UT may further relax the minimum lease period requirement from 7 (seven) years to 5 (five) years with other conditions remaining the same.</p> <p>(vi) Location, Layout design of the proposed fisheries extension</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>service centre, details of the trained man power to be positioned for day-to-day operation of the centre.</p> <p>(vii) Strength of fishers, fish farmers, quantum of farming areas(ha) along with major species farmed/cultured nearer to the proposed fisheries extension centre that are likely to use the facility.</p> <p>(viii) The Governmental financial assistance shall not be diverted for any other purpose.</p> <p>(ix) Beneficiaries will be eligible to collect prescribed fees from the clients for services provided. After completion of the project on setting up of the extension service centre, the beneficiary will report on the number of samples tested (water, soil, fish quality etc.), revenue generated and manpower in place, number of farmers benefitted etc. to NFDB/DoF on a quarterly basis.</p> <p>(x) The Extension service centre shall maintain proper registers/records on various services provided.</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions													
				General (40%)	SC/ST/Women (60%)														
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)													
						<p>(xi) The Beneficiaries will maintain and operate the extension service for a minimum period of 5 years from the date of its commissioning. The beneficiaries will submit an undertaking to this effect.</p> <p>(xii) This activity may also be sanctioned to a consortium of two or more beneficiaries. However, the total number of extension service units in such case will be restricted to two units per consortium.</p> <p>(xiii) DoF will issue detailed SoPs for creation and operationalizing of Extension and Support services i.e. MATSYA SEVA KENDRAS separately.</p>													
13	Livelihood and nutritional support for fishers for conservation of fisheries resources																		
13.1	Livelihood and nutritional support for socio-economically backward active traditional fishers'	No	(a) The governmental assistance and beneficiary share under this activity of PMMSY will be shared as detailed below:																
			<table border="1"> <thead> <tr> <th>States/UTs</th> <th>Funding pattern</th> <th>Contribution</th> </tr> <tr> <th>(i)</th> <th>(ii)</th> <th>(iii)</th> </tr> </thead> <tbody> <tr> <td>General States</td> <td>(i) 50:50 Centre and General States</td> <td>Centre share Rs. 1500 + State share Rs. 1500 + Beneficiary share Rs. 1500= Rs. 4500/-year</td> </tr> <tr> <td>North East</td> <td>(i) 80:20 Centre</td> <td>Centre share Rs. 2400 +</td> </tr> </tbody> </table>			States/UTs	Funding pattern	Contribution	(i)	(ii)	(iii)	General States	(i) 50:50 Centre and General States	Centre share Rs. 1500 + State share Rs. 1500 + Beneficiary share Rs. 1500= Rs. 4500/-year	North East	(i) 80:20 Centre	Centre share Rs. 2400 +		
States/UTs	Funding pattern	Contribution																	
(i)	(ii)	(iii)																	
General States	(i) 50:50 Centre and General States	Centre share Rs. 1500 + State share Rs. 1500 + Beneficiary share Rs. 1500= Rs. 4500/-year																	
North East	(i) 80:20 Centre	Centre share Rs. 2400 +																	

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
	families for conservation of fisheries resources during fishing ban/lean period.		and Himalayan States	and NE & Himalayan States		State share Rs. 600 + Beneficiary share Rs. 1500 = Rs. 4500/-year
			Union Territories	100% as Centre share for UTs (with legislature and without legislature)		Centre share Rs. 3000 + Beneficiary share Rs.1500 = Rs.4500/-year
<p>(b) Eligibility criteria</p> <p>(i) Beneficiary should be a fulltime active fisher</p> <p>(ii) Beneficiary should be a member of a functional local fishers cooperative society/Federation/any other registered body.</p> <p>(iii) Beneficiary should be Below Poverty Line (BPL) and of between 18 and 60 years of age</p> <p>(iv) The beneficiary fishers will save Rs. 1500 over a period of 9 months during fishing season annually towards their contribution with a bank designated by the State/UT Department of Fisheries. States/UTs will devise suitable modalities to ensure transparency and smooth implementation of this activity. Depositing of beneficiary contribution on a lump sum basis in a period of one or two months may be avoided.</p> <p>(v) States/UTs may top up with any additional financial benefits both in cash and/or kind including subsidized ration, fuel etc. Besides, beneficiaries are also entitled to get benefits under the PDS.</p> <p>(vi) States/UTs shall be responsible for correctness of</p>						

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>beneficiary selection and genuineness of the beneficiaries. A certificate to this effect shall be submitted by the states/UTs along self-contained project proposals. The availability of budgetary allocation in the State budget should also be indicated.</p> <p>(vii) States/UTs shall maintain records of documentary evidence of (i) to (iv) above along with other details such as duration of lean/ban months, beneficiaries enrolled and their contribution, category of fishers (SC/ST), etc. and share the information with the Department of Fisheries Government of India.</p> <p>(viii) The accumulated amount of Rs. 4500/- indicated above would be disbursed to enrolled beneficiary by the respective states/UTs at the rate of Rs. 1500/- per month.</p>
14	Insurance of Fishing Vessels and Fishermen					
14.1	Insurance to fishers	Nos.				<p>) The fishers shall be eligible for insurance and insurance coverage under the PMMSY is as below:</p> <p>(a) Rs.5.00 lakh against death or permanent total disability</p> <p>(b) Rs. 2.50 lakh against permanent partial disability</p> <p>(c) DoF will rationalize insurance coverage for hospitalization expenses and include in the insurance package for the aforesaid beneficiaries.</p> <p>) For the purpose of insurance, 'fishers' will also mean to include fish workers, fish farmers and any other categories of persons directly involved in fishing and fisheries related allied activities.</p> <p>) The insurance cover shall be for a period of 12 months and</p>

Sl. No	Sub-component and Activities	Unit	Unit cost (Rs. lakhs)	Governmental Assistance (Rs. lakhs)		Terms and Conditions
				General (40%)	SC/ST/Women (60%)	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)
						<p>premium shall be paid annually.</p> <p>) The entire premium amount will be shared between the centre and state as per the funding pattern of the PMMSY which means that no beneficiary contribution is envisaged.</p> <p>) Department of Fisheries, Government of India will decide on the mechanism and institutional arrangement for implementation of the insurance for fishers including release of the central financial liability of premium amount in respect of insured fishers. This would be done in consultation with the States/UTs.</p> <p>) The incidental charges, if any, for implementation of the aforesaid insurance activity would be met out of the earmarked funds of PMMSY.</p>
14.2	Insurance premium subvention for fishing vessels					<p>DoF will implement the Insurance premium subvention for fishing vessels' as per the funding pattern envisaged under the PMMSY. Accordingly, the governmental assistance will be up to 40% of the annual premium amount for General category and 60% for SC/ST/Women and rest of the premium will be borne by the beneficiary. The Insurance premium subvention amount in turn will be shared between centre and states as per the funding pattern of PMMSY Scheme.</p> <p>DoF will implement this activity in consultation with States/UTs and insurance companies by arriving at a suitable insurance product.</p>

ANNEXURE-III

NON-BENEFICIARY ORIENTED ACTIVITIES UNDER CENTRALLY SPONSORED COMPONENTS OF PRADHAN MANTRI MATSYA SAMPADA YOJANA

Sl. No	Name of activities	Unit	Unit Cost (Rs. in lakhs)	Central Assistance (Rs in lakhs)			Terms and Conditions
				General States	Northeastern & Himalayan States	UTs	
(i)	(ii)	(iii)	(iv)	(v)	(vi)	(vii)	(viii)
A ENHANCEMENT OF FISH PRODUCTION AND PRODUCTIVITY							
1 Development of inland fisheries and aquaculture							
1.1	Establishment of Brood Banks (including seed banks for seaweeds)	No.	500.00	300.00	450.00	500	<p>(i) PMMSY envisages setting up of Specific/Multi species Brood Banks in the States/UTs primarily to source, select, raise and maintain Quality Brood and/or develop Improved Varieties/Strains through Selective Breeding/Genetic Improvement Programmes and to supply quality brooder to hatchery owners for production and supply of quality fish/shrimp seed.</p> <p>(ii) Option -I Brood Banks Developed by States/UTs. a) The State/UT</p>